

**ELECTRIC G9FJ79'D@BBB;**  
**B: CFA5HCB: CFA**  
<http://www.alamedamp.com/working-kjh!Ua d>  
**TEMPORARY ELECTRIC SERVICE**



**THIS FORM MUST BE FILLED OUT COMPLETELY BEFORE IT CAN BE PROCESSED. SHADED AREAS ARE FOR AMP USE ONLY.**  
*This form will be sent back to the applicant after review.*

- THIS APPLICATION IS FOR TEMPORARY SERVICE ONLY. A SEPARATE "UTILITY APPLICATION" MUST BE COMPLETED FOR THE PERMANENT SERVICE.
- SUBMIT THIS FORM TO THE COMMUNITY DEVELOPMENT DEPARTMENT 2263 Santa Clara Avenue, Alameda, CA 94501 OR FAX TO (510) 748-3993 OR DELIVER IT TO AMP Engineering Office located at 2000 GRAND STREET, ALAMEDA, CA 94501
- FOR QUESTIONS CALL THE AMP ENGINEERING MAIN LINE AT (510) 748--5676.

Community Development Department Permit Number:		AMP – JOB NUMBER	
Project Address:		Date:	
Name of Applicant / Company:		Tel:	
Address:	City / State:	Zip:	Email:
<b>**BILLING INFORMATION**</b>			
Name:		Tel:	
Address:	City / State:	Zip:	Email:

**SERVICE TYPE** (check appropriate boxes)     Overhead     Underground     Commercial     Residential

**\*\*Attach a site plan (and a photograph of proposed service location) showing the outline of the dwelling, property lines, existing & proposed service locations, and EUSERC Compliant Service Equipment Drawing \*\***

SERVICE INFORMATION	REQUESTED (check appropriate boxes)			
Service Voltage	120/240V 1 phase	120/208V 1 phase	120/208V 3 phase	277/480V 3 phase
Service Location	Temp Post		Portable Building	
Main Switch Size (Amps)	100 Amp	200 Amp	Other (specify): _____	

<b>Electric Service Information (AMP Use ONLY)</b>		Work Order Number	
Estimated Demand	kVA	Transformer kVA and Type	
Map Number		Transformer Number(s)	Pole #
Fees	\$	<b>Minimum AIC rating of Electric Panel for requested service:</b>	,000 A Sym at ,000 A Sym at    V for 1 phase, 3 wire V for 3 phase, 4 wire

- ALL work per CEC and AMP Standards.
- CALL the AMP Engineering Main Line (510) 814-5676 to have the TEMP POST or PORTABLE BUILDING location marked prior to installation.
- All work must be inspected and approved by the AMP Inspector (510-385-6982) and City of Alameda Community Development Department (510-747 6830) prior to final connection by AMP Operations.
- Call AMP Operations (510-748-3981) for a service Disconnect / Reconnect.
- AIC Rating for the electric panel proposed for the above project must be at least ,000amps (line to neutral)
- Installation will be granted 2-5 business days after all fees are paid.

Approved by:	Tel:	Date:
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